

Claims

1. An automotive sun visor device in which an opening of a sunroof is formed in a front portion of a roof panel constituting the upper part of a vehicle body, and said opening is covered by an extending portion of a windshield glass or a separate auxiliary glass, wherein a slide member slidable in the longitudinal direction is provided on the cabin inside of said sunroof, and a sun visor body for blocking bright sunlight coming from the front is installed to said slide member so as to be turnable in the up-and-down direction.
2. The automotive sun visor device according to claim 1, wherein a sun visor storage portion for storing said sun visor body is provided at the rear of said sunroof.
3. The automotive sun visor device according to claim 1 or 2, wherein a sunshade slidable in the longitudinal direction is provided on the cabin inside of said sunroof, and said slide member is provided in a front portion of said sunshade.